I had 7/8 of a gallon of milk. My kids drank 2/3 of a gallon of it. How much do I have left? works

I had 7/8 of a gallon of milk. My kids drank 2/3 of it. How much do I have left?

has multiplication too (not 7/8-2/3)

I had 7/8 of a pie. My kids ate 2/3 the whole pie. How much do I have left?

I have 2/3 of a pie. Mary has 5/6 of a pie. How much pie do we have altogether?

3/4 x 5/6

3/4 x 5/6

3/4 x 5/6

3/4 x 2

1/2 bags
2 bags

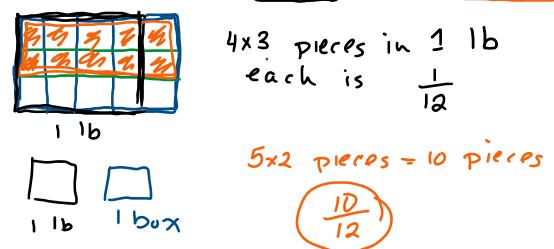
A bag of candy has 3/4 of a lb of candy. How much is in 5/6 of a bag?

A jug has 4/5 of a gallon of milk/ How much is in 5/6 of a jug?

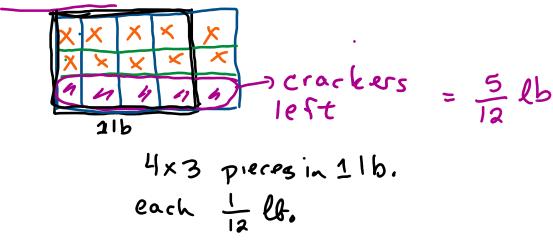
I can read a book in 3/4 of an hour. How much time does it take to read 5/6 of the book?

5/6 of 3/4 an hour - 3/x 5/

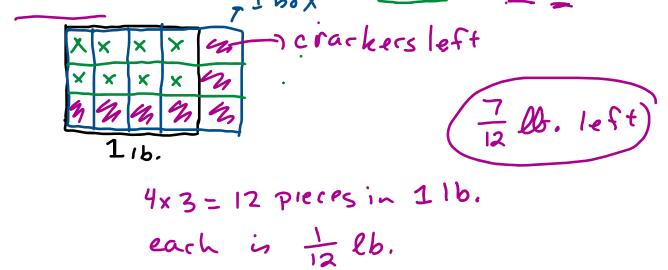
- 4. Use a picture to solve each of these word problems. Label your pictures to show what a pound and what a box looks like in your diagram.
- a. A full box of crackers holds 5/4 lb of crackers How many lbs of crackers is in 2/3 of a box of crackers?



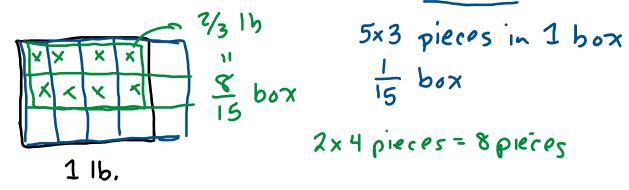
b. A full box of crackers holds 5/4 lb of crackers. If my friends eat 2/3 of the box, how many lbs of crackers will be left?



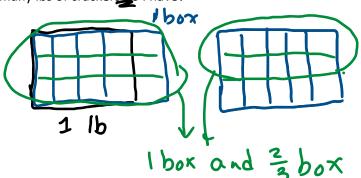
c. A full box of crackers holds 5/4 lb of crackers, If my friends eat 2/3 lb of crackers, how many lbs of crackers will be left?



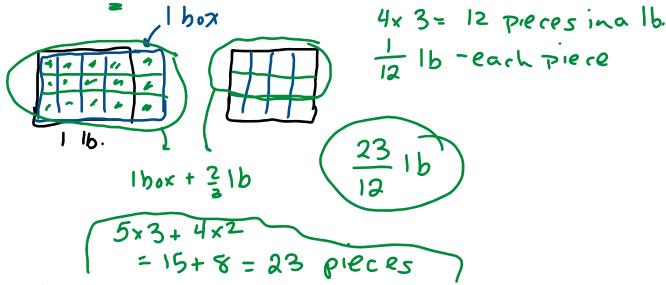
d. A full box of crackers holds 5/4 lb of crackers. If I have 2/3 lbs of crackers, how many boxes is that?



e. A full box of crackers holds 5/4 lb of crackers. If I have a box of crackers and another 2/3 of a box of crackers, how many lbs of crackers do I have?



f. A full box of crackers holds 5/4 lb of crackers. If I have a box of crackers and anothe 2/3 lbs of crackers, how many lbs of crackers do I have?



g. A blue box of crackers holds 5/4 lb of crackers. A red box of crackers holds 2/3 lbs of crackers. How many more lbs of crackers are in a blue

